INSTRUCTION MANUAL

SOLAR CAP LIGHT **511-0013/511-0014/511-0018/511-0024**

INSTALLATION INSTRUCTIONS:

Find a location for your light where there is no surrounding shade or light sources that will affect the operation of your solar light.

1. Your post cap fits 5” vinyl post, and includes adapters to fit the following posts: 4” vinyl post, 4” wood post (marked 3.5”). 6” wood post adapters in black or white finish are available by contacting us at customercare@pinetopsales.net
2. Assemble as shown in fig. 1 or mount post cap directly onto post without adapter (if post is 5” in diameter). All adapters have screw holes and screws will attach the post cap to the post as shown in fig. 1.
3. Set the “On/Off” switch to the “on” position as shown in fig. 2.
4. Allow your lights to charge for 24 hours. Once the batteries are fully charged the light will automatically turn on at night and off at dawn.

Fig. 1

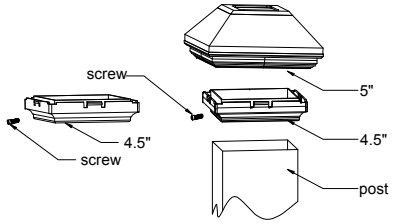
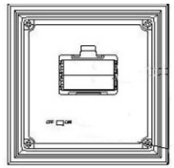


Fig. 2



On/Off Switch

TROUBLE SHOOTING:

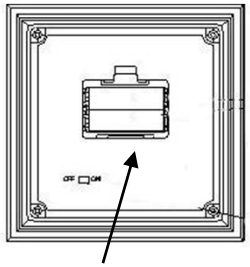
If the light does not turn on in the evening do the following:

1. Check the surrounding area for high ambient lights, such as porch lights, street lights, etc.
2. Make sure the solar panel is not located in a shady area where sunlight is not reaching the unit.
3. Make sure the batteries are making contact with the terminals (see “Battery Replacement” to learn how to access the battery area).

BATTERY REPLACEMENT:

1. The battery compartment is located at the bottom of the cap as shown in fig. 3.
2. Replace the spent batteries with new batteries, making sure the polarity is correct.
3. Replace the upper part and tighten the screws.

Fig. 3



Battery Compartment

Note: This product uses 2 x AA NiMH batteries. The rechargeable batteries must be allowed to fully charge to operate properly. Partially charging the batteries on a consistent basis will drastically reduce the life of the batteries.

Caution: Insert batteries with the correct polarity. Do not mix old and new batteries. Do not mix different types of batteries: Alkaline, standard (carbon-zinc), or rechargeable (NiMH). Never short-circuit the battery terminals. Do not dispose of batteries in the fire, batteries may explode or leak. Remove batteries during long periods of non-use or when product is stored. Dispose of batteries according to your state laws.

MAINTENANCE:

1. It is recommended to clean the solar panels with a damp cloth on a regular basis.

   DO NOT USE CHEMICALS OR ABRASIVES OF ANY KIND TO CLEAN.
2. Solar lights are weatherproof, but during the winter or cold temperatures (below 0ºC/32ºF), it is best to remove them and store them until extreme weather has dissipated.

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